William R. Murray, Jr. et al. Application No.: 09/441,142

Page 3

15) were identified. Species A has been prosecuted as US Patents 5,493,878 and 6,112,562. Species B has been prosecuted as US patents 5,502,989 and 6,155,088. Other applications are pending to other species identified in related applications having specific election/restriction requirements other than Species A or Species B.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

CONCLUSION

In view of the foregoing, Applicants believe all claims now pending in this Application are in condition for allowance.

If the Examiner believes a telephone conference would expedite prosecution of this application, please telephone the undersigned at 415-393-2000.

The Assistant Commissioner of Patents is hereby authorized to charge any fees due to Deposit Account **50-1193**.

Respectfully submitted,

E Wroed

Michael E. Woods Reg. No. 33,466

McCutchen, Doyle, Brown & Enersen Three Embarcadero Center, Suite 1800 San Francisco, California 94111-4067

Tel: (415) 393-2128 Fax: (415) 393-2286

Dated: October 15, 2001

21378941



"VERSION WITH MARKINGS TO SHOW CHANGES MADE"

In the claims:

Claims 56-65 have been cancelled.

Claims 71-82 have been cancelled.

83. (NEW) A locking system, comprising:
a portable electronic device having a wall defining a security slot;
a housing including a slot engagement member having a slot engaging portion provided with a
locking member sized to enter into and be removed from said security slot when in an
unlocked position, said slot engagement member being moveable between said unlocked
position and a locked position wherein said locking member is retained within said security
slot;
a pin, coupled to said housing and within said security slot when said slot engagement member
is in said locked position, for inhibiting movement of said slot engagement member from said
locked position; and
a cable, coupled to said housing, for attaching to an object other than
said portable electronic device.
(NEW) The locking system of claim 83 wherein said slot engagement
member rotates when moving between said unlocked position and said locked position.
member rotates when moving between said unlocked position and said locked position.
85. (NEW) The locking system of claim 83 wherein said slot engaging
portion is complementary to preselected dimensions of said security slot.
portion is complementary to prescreeted dimensions of said security siet.
86. (NEW) The locking system of claim 83 wherein said pin extends into
said security slot when said slot engagement member is in said locked position.
87. (NEW) The locking system of claim 86 wherein said pin extends
through said housing.